

L Number	Hits	Search Text	DB	Time stamp
-	2707	385/123	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:19
-	0	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and irregular\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:58
-	0	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 09:34
-	10	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and irregular\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 15:12
-	8	(5329396, 5420868, 5434942, "5848215").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 09:50
-	1	5848215.URPN.	USPAT	2002/10/08 09:51
-	6	("5267339"   "5543952"   "5568583"   "5677780"   "5737460"   "5754334").PN.	USPAT	2002/10/08 09:55
-	2	((("5267339"   "5543952"   "5568583"   "5677780"   "5737460"   "5754334").PN.) and core and clad\$4	USPAT	2002/10/08 09:56
-	200	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:17
-	1	((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin) and (mode near4 profile near4 wave)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 10:51
-	29	((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin) and (acoustic near5 wave)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 10:51
-	5	((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin) and (acoustic near5 wave)) and thick\$4 and density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:14
-	9	("4921335"   "5271024"   "5414540"   "5691989"   "5740292"   "5841500"   "5936980"   "6081632"   "6175436").PN.	USPAT	2002/10/08 10:57
-	47	385/123 and ((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:02

-	965	385/124	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:03
-	1047	385/128	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:03
-	771	385/126	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:03
-	1211	385/122	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:03
-	1820	385/129	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:03
-	1516	385/141	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:03
-	514	385/144	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:03
-	2200	385/147	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:04
-	9251	385/123 or 385/124 or 385/128 or 385/126 or 385/122 or 385/129 or 385/141 or 385/144 or 385/147	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:04
-	63	((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin) and (385/123 or 385/124 or 385/128 or 385/126 or 385/122 or 385/129 or 385/141 or 385/144 or 385/147)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:14
-	13	((((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin) and (385/123 or 385/124 or 385/128 or 385/126 or 385/122 or 385/129 or 385/141 or 385/144 or 385/147)) and thick\$4 and density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 11:14
-	4	((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin) and ((variable or varying or changing or different) near5 thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:15

-	66	385/123 and brillouin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:13
-	30	(385/123 and brillouin) and density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:13
-	23	((385/123 and brillouin) and density) and core and clad\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:14
-	2	(385/123 and brillouin) and ((variable or varying or changing or different) near5 thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:15
-	2	((((385/123 and brillouin) and density) and core and clad\$4) and ((variable or varying or changing or different) near5 thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:22
-	1365	(optic\$3 near3 fiber) and core and (clad or cladding) and (brillouin or sbs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:17
-	14	((optic\$3 near3 fiber) and core and (clad or cladding) and (brillouin or sbs)) and ((variable or varying or changing or different) near5 thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:29
-	10	rice.in. and robert and rex	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:29
-	2	(optic\$3 near3 fiber) and core and (clad or cladding) and ((variable or varying or irregular\$5 or changing) near5 (thickness and density))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 15:46
-	11	385/123 and (wave near3 propagation near3 velocity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 13:42
-	0	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and (variable near3 thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 15:26
-	876	385/127	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 15:26

-	13	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and (quarter near4 wave)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/08 16:02
-	14	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and (wave near4 layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 10:04
-	1115	385/124	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:12
-	1159	385/128	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:12
-	858	385/126	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:13
-	1306	385/122	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:13
-	2024	385/129	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:13
-	1588	385/141	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:13
-	2507	385/147	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:13
-	564	385/144	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 14:13
-	18	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and (wave near4 layer) and (dopant or doping)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 10:05
-	15	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and (wave near4 layer) and (coating or coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 10:06

-	0	(optic\$3 near3 fiber) and brillouin and core and clad\$4 and (coat\$4) and (acoustic near5 damp\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 10:11
-	3277	385/123	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	1160	385/124	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	1194	385/128	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	2110	385/129	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	889	385/126	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	1337	385/122	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	1623	385/141	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	579	385/144	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	2587	385/147	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	1105	385/127	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:56
-	0	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and irregular\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:59

-	117	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and thick\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:59
-	20	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and irregular\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:59
-	14	((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and thick\$6) and ((optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and irregular\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 09:59
-	35	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and ((var\$6 or irregular\$3) near4 (thick\$6 or clad\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 10:02
-	11	(optic\$3 near3 fiber) and core and (clad or cladding) and brillouin and ((var\$6 or irregular\$3) near4 thick\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/11 10:03
-	1	6687440.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 15:55
-	3508	385/123	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:19
-	1259	385/128	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:19
-	1408	385/122	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:19
-	1212	385/127	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:19
-	1685	385/141	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:19
-	2730	385/147	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:19

-	605	385/144	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:20
-	2302	385/129	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:20
-	1238	385/124	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:20
-	11399	385/123 or 385/128 or 385/122 or 385/127 or 385/141 or 385/147 or 385/144 or 385/129 or 385/124	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:20
-	3	(385/123 or 385/128 or 385/122 or 385/127 or 385/141 or 385/147 or 385/144 or 385/129 or 385/124) and brillouin and acoustic and velocity and clad\$4 and thick\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 10:21